



GAU1771 #4

2-12-00

Patent  
Docket No. 0038

*Li*  
*B*

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of )  
John Y. Chen )  
Serial No.: 09/130,545 ) Group Art Unit 1771  
Filed: 08/08/98 )  
For: TEAR RESISTANT ELASTIC CRYSTAL ) Examiner:  
GELS SUITABLE FOR INFLATABLE ) C. Raimund  
RESTRAINT CUSHIONS AND OTHER )  
USES )

**TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT  
(37 CFR 1.97(e)(2) AND CERTIFICATION**

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I, the person signing below certify that no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application or to the knowledge of the person signing the certification after making reasonable inquiry, was known to any individual designated in §1.56(c) more than three months prior to the filing of the statement. 37 CFR 1.97(e)(2).

The person making this certification is agent who signs below on the basis of the information in his file.

**CERTIFICATION UNDER 37 CFR 1.8(a)**

I hereby certify that, on the date shown below, this correspondence is being: (1) deposited with the United States US Postal Service on the date indicated below with sufficient postage as Priority mail in an enveloped addressed to the Commissioner of Patents and Trademarks, Washington, D.C. 20231.

Date: January 19, 2000

*John Y. Chen*  
John Y. Chen

**R E M A R K S**

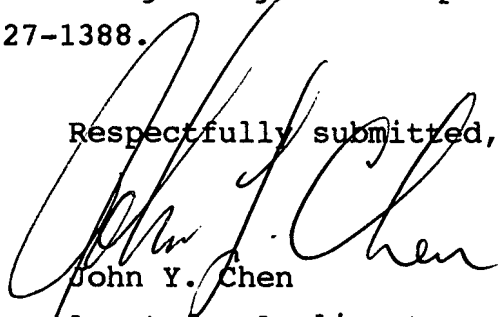
Hard copies of patent documents M - T were received from a patent copy service on or about 1/4/2000.

Documents U and V are cumulative in copending USSN 08/719,817. Document W-ZD were cited in the Specifications of all the copending applications including 09/412886 and are considered cumulative. Document M describe and claims amorphous gels, (1) describes Kuraray SEPTON 4055 at col. 22 line 58, (2) describes additives/detackifiers at col. 24, line 40, (3) describes antioxidants reduces tack at col. 26, line 53, (4) describes tack modifiers at col. 27, line 38, (5) describes microspheres at col 28, line 33, (6) describes resins at col 30, line 46, and, (7) describes foaming at col 34, line 24. Document M appears to have a priority date of July 1, 1996 which is after Applicant's application effective filing dates which extends to of Applicant's parent applications USSN: 08/719,817; 08/211,781; 08/612,586; 08/863,794 and parent patent Nos. 5962572, 5938499, 5884639, 5633286, etc.

Cumulative documents CA-DW and DX-FL, G-J, FM-FY are in parent case USSN 08/719,817.

Should Examiner have any questions regarding this response, Applicant can be reached at (650) 827-1388.

Respectfully submitted,

  
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